

ABSTRACT

The invention concerns a genomic retroviral nucleic material, in an isolated or purified state, at least partially functional or non-functional, wherein the genome comprises a reference nucleotide sequence selected from the group including sequences of SEQ ID NOs: 1-15, their complementary sequences, and their equivalent sequences, in particular, nucleotide sequences having, for every series of 100 contiguous monomers, at least 70% and preferably at least 90% homology with the sequences of SEQ ID NOs: 1-15. The invention also concerns the application of this material.